

ABSTRACT

A fluorescent light fixture includes a housing having an
5 elongated horizontal top surface with side edges and edges at
opposite ends of the top surface. Oblique walls extend from the
side edges of the top surface, and flare downwardly and outwardly
from the side edges. The end walls extend downwardly from the top
surface, the oblique and end walls joining to form a downwardly
10 facing opening in the housing. A plurality of generally
downwardly facing reflectors within the housing extend the length
thereof. Fluorescent light bulbs are mounted parallel to each
other in the housing beneath the reflectors, so that light from
the light bulbs reaching the reflectors is reflected generally
15 downwardly. The oblique walls and an end reflector are configured
to direct a portion of light from one or more light bulbs under
each end reflector in a generally upwardly direction to provide
indirect lighting.

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